

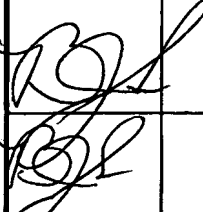
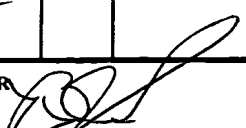
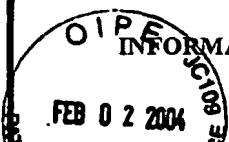
 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>				Docket Number (Optional) YPL-0067		Application Number 10/698,507		
				Applicant(s) Yoon-Kyoung CHO, et al.				
				Filing Date 10/31/2003		Group Art Unit 2856		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		6,051,124	4/18/2000	Aoki	204	600	9/29/1997	
		3,454,487	7/8/1969	Thomas M. Riddick	204	299	6/8/1964	
		4,602,989	7/29/1986	Culkin	204	180.1	9/17/1985	
U.S. PATENT APPLICATION PUBLICATIONS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
		GB 2 368 904 A	5/15/2002	GREAT BRITAIN				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
		"DETERMINATION OF THE ZETA POTENTIAL AND THE SURFACE CONDUCTIVITY BY STREAMING POTENTIAL AND STREAMING CURRENT MEASUREMENTS" Authors: Ralph Zimmermann, Wolfgang Jenschke, Heinz Korber, Carsten Werner; Technisches Messen TM, R. Oldenbourg Verlag. Munchen, DE, vol. 67, no. 9, September 2000, pages 353-360, XP001132480, ISSN: 0171-8096						
		EUROPEAN SEARCH REPORT OF EP 03 02 6144; DATE OF COMPLETION OF THE SEARCH: December 15, 2004						
EXAMINER 				DATE CONSIDERED 1/5/2007				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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<i>[Signature]</i>		6,051,124	4-18-2000	Aoki	204	600	9-29-1997

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>[Signature]</i>	"The χ -Potential of Glass Surface in Contact with Aqueous Solutions"; Authors: Yongan Gu and Dongqing Li; Academic Press; Journal of Colloid and Interface Science, Vol. 226; 2000; Pgs. 328-339
<i>[Signature]</i>	"Current-Monitoring Method for Measuring the Electroosmotic Flow Rate in Capillary Zone Electrophoresis"; Authors: Xiaohua Huang, Manuel J. Gordon and Richard N. Zare; American Chemical Society; Anal. Chem., Vol. 60; 1988; Pgs. 1837-1838

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 1/5/2007.
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